Appl. No. 10/711,947 Amdt. dated September 26, 2007 Reply to Office action of June 26, 2007

## Amendments to the Specification

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The following description of Fig. 6 is a diagram of the two laser beams of different wavelengths emitted from a laser diode of an optical pick-up head and the predetermined signals generated by the two laser beams. is inserted between [Para 23] and [Para 24].

The following description of Please refer to Fig. 6. Fig. 6 is a diagram of the two laser beams of different wavelengths emitted from a laser diode of an optical pick-up head and the predetermined signals generated by the two laser beams. The laser diode 1 of an optical pick-up head can emit a laser beam of wavelength 780nm and a laser beam of wavelength 650nm. Each laser beam can generate a predetermined signal, like an S-curve, when a disk is in the optical disk drive. I is inserted between [Para 24] and [Para 25].